

XP-002293355

AN - 1979-49865B [27]

CPY - SEIT-N

DC - J01 K08

FS - CPI

IC - B01D7/02 ; B01D8/00 ; G21F9/02

MC - J01-A03 K07-A

PA - (SEIT-N) SEITAI KAGAKU KENKYUSHO KK

PN - JP54065163/A 19790525 DW197927 000pp

- JP56023642B B 19810601 DW198126 000pp

PR - JP19770131659 19771102

XIC - B01D-007/02 ; B01D-008/00 ; G21F-009/02

AB - J54065163 The cold trap comprises a container surrounded by cooling coils, a heat insulating outer shell enclosing the container wall and the cooling coils, a heat-insulated removable lid placed on the top of the container and carrying a gas inlet tube having a flared end which is open near the top of the container chamber, and a gas outlet tube opening near the bottom of the chamber. Specifically the gas is delivered into the chamber maintained at -90 to 190 degrees C. The liquefied components carrying radioisotope are collected in the bottom of the chamber and then discharged through a valve.

IW - COLD TRAP RECOVER RADIOISOTOPE GAS GENERATE DRY MEDICAL TEST ANIMAL BODY

IKW - COLD TRAP RECOVER RADIOISOTOPE GAS GENERATE DRY MEDICAL TEST ANIMAL BODY

NC - 001

OPD - 1977-11-02

ORD - 1979-05-25

PAW - (SEIT-N) SEITAI KAGAKU KENKYUSHO KK

TI - Cold trap for recovering radioisotope - from gas generated during drying of medically tested animal bodies